



Free Magic Shows, Engineers Week 2021 and more!

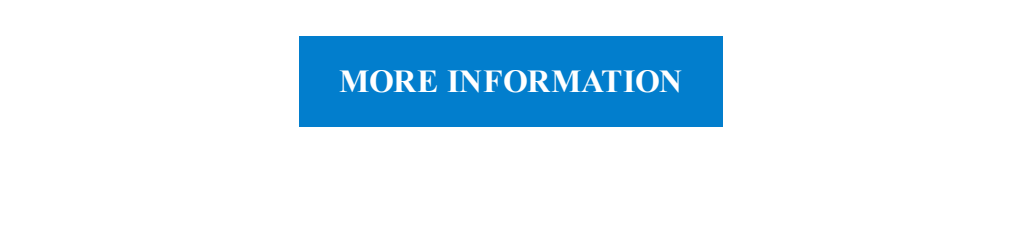
FREE STEM ASSEMBLY SHOW!

For over five years, Paul Brewer has presented an educational and entertaining assembly at hundreds of schools for the STEM Action Center. The show uses magic, comedy, and prizes to teach the principles of Science, Technology, Engineering and Math. This year's fun show has been built to accommodate any social distancing guidelines your specific school has.

The first 50 schools to sign up will receive their show (usually \$400) for FREE! To sign up: send an email to PAUL@UTAHMAGIC.COM with your school name and preferred date. Students and teachers alike will learn, laugh, and enjoy this exceptional, interactive STEM experience!

Utah Magic

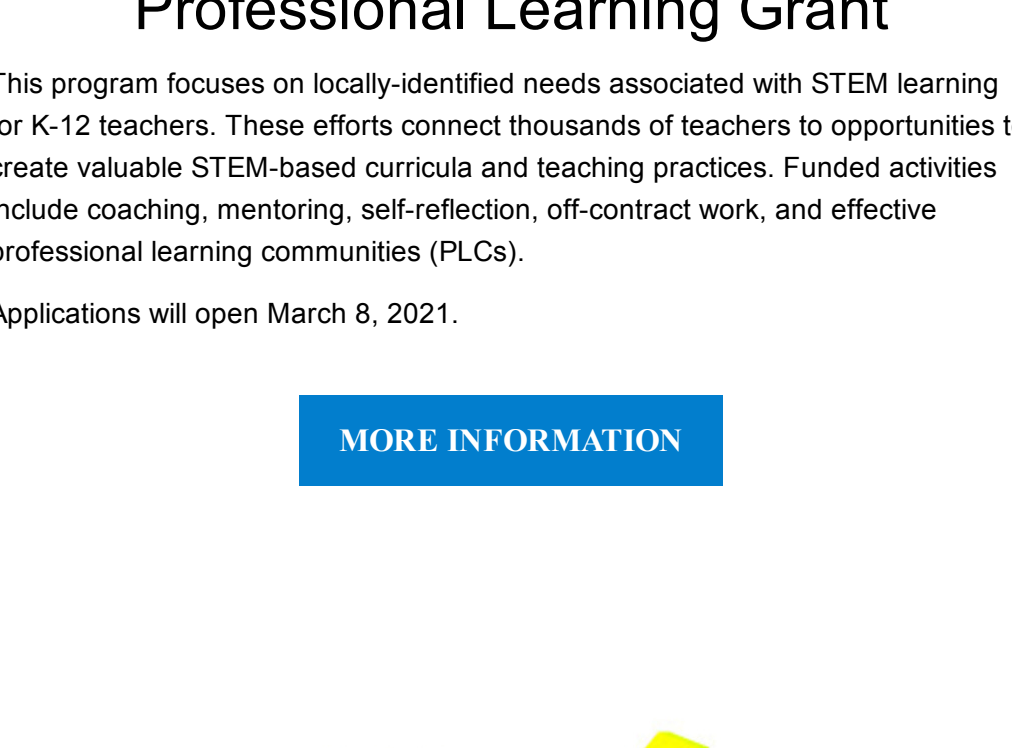
Educators & Administrators



Engineers Week 2021

Every February, Northrop Grumman enthusiastically participates in Engineers Week (E-Week). E-Week celebrates the fun and excitement of engineering with local students, educators and parents in the community. We invite students to join us in the celebration by attending the webinars.

MORE INFORMATION



Professional Learning Grant

This program focuses on locally-identified needs associated with STEM learning for K-12 teachers. These efforts connect thousands of teachers to opportunities to create valuable STEM-based curricula and teaching practices. Funded activities include coaching, mentoring, self-reflection, off-contract work, and effective professional learning communities (PLCs).

Applications will open March 8, 2021.

MORE INFORMATION



Math Personalized Learning Grant

The K-12 Math Personalized Learning Software Grant provides schools and districts with access to a selection of math personalized learning software programs to improve student outcomes in mathematics literacy.

Applications will open March 8, 2021.

MORE INFORMATION



Equipment Library

Bring robotics equipment into your classroom this year for FREE! Check out bots from our STEM Equipment Library, keep them for two weeks, and then return. Reservations are open NOW!

MORE INFORMATION

Students



Virtual Summer Immersion Program

Apply to Girls Who Code's [VIRTUAL SUMMER IMMERSION PROGRAM](#) (SIP) for an unforgettable summer experience! During this FREE 2-week virtual program, you'll learn the computer science skills you need to make an impact, get an inside look into the tech field, and join a supportive lifelong sisterhood — all while being virtually hosted by influential companies, like Twitter, AT&T, Bank of America, Walmart, and more.

Current 9th -11th-grade students and non-binary students are eligible to apply. SIP is 100% free and need-based stipends of up to \$300 are available for those who qualify. Low tech? No tech? No problem! Girls Who Code is there to support you! The application will be available in January. Be the first to know when the application goes live by completing our [INTEREST FORM](#) or learn more by joining a [WEBINAR](#).

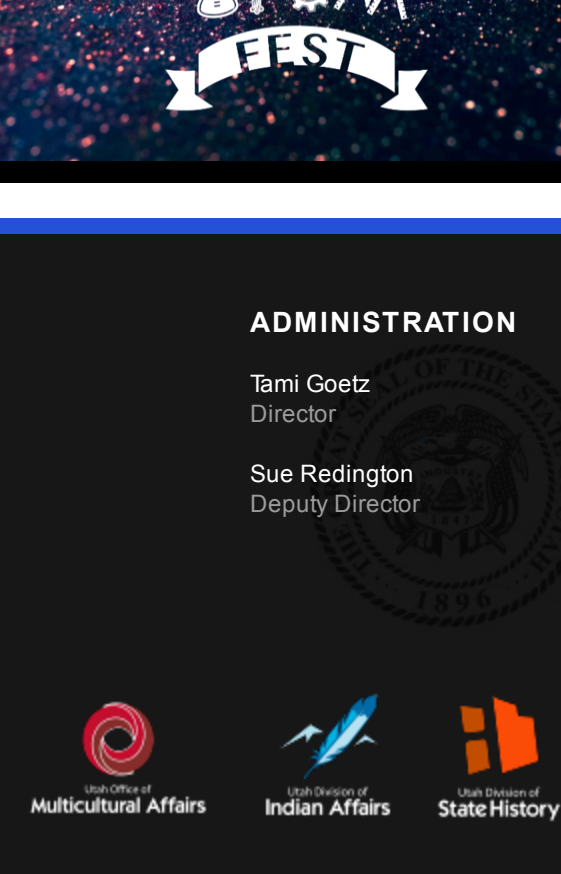
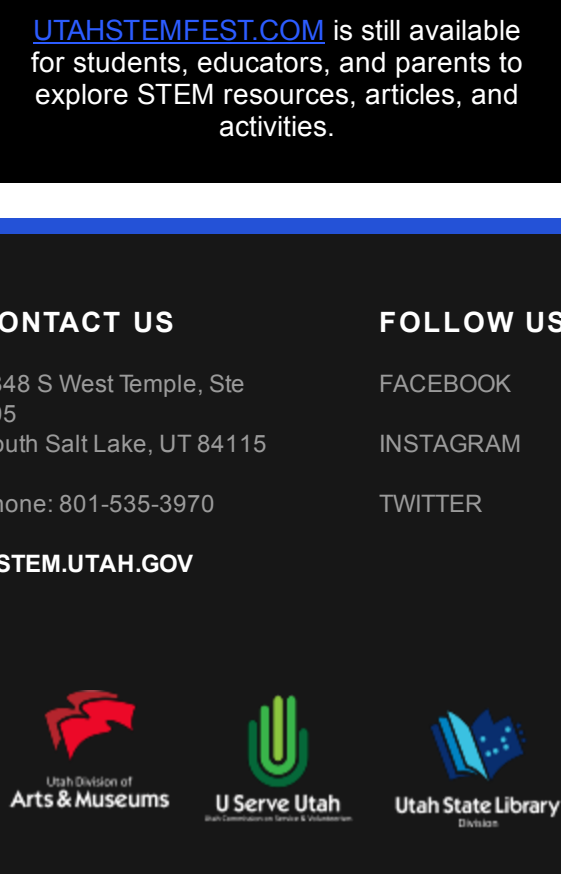
MORE INFORMATION

STEM in Motion

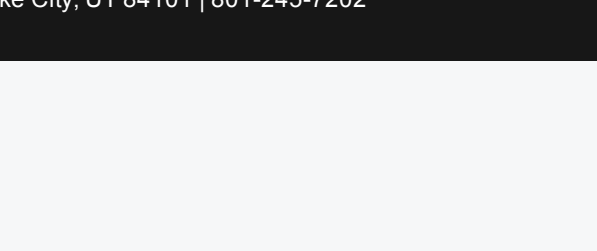
Curriculum Kit Program

For the 2020-2021 school year, the STEM in Motion team is introducing a new Curriculum Kit Program. This program brings high-quality STEM resources directly to you without having our staff there in person. Teachers can choose from 10 different kits to check out for free for a two-week period. These kits come with everything you need for students to have immersive and hands-on experiences with STEM topics including: robotics, renewable energy, Mars exploration, coding and many more!

For more information, please email us at STEMINMOTION@UTAH.GOV, or to get on our interest list and begin the reservation process, please fill out this form: [SIM CURRICULUM KITS INTEREST FORM](#)



VIRTUAL STEM FEST
UTAHSTEMFEST.COM is still available for students, educators, and parents to explore STEM resources, articles, and activities.



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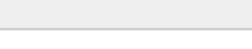
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